

Preliminary Amendment

Q68625

APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

The claims are amended as follows:

2. A drug for treating or preventing progress of symptoms, through inhibiting death of neurons, of neurodegenerative diseases such as Alzheimer's disease, spinal muscular atrophy (SMA), amyotrophic lateral sclerosis (ALS), Parkinson's disease, Huntington's disease, pigmentary degeneration of the retina, glaucoma and cerebellar degeneration, comprising an indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.
3. A drug for treating or preventing progress of symptoms, through inhibiting death of neurons, of neonatal jaundice, comprising an indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.
4. A drug for treating or preventing progress of symptoms, through inhibiting cell death, of myasthenia gravis, comprising an indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.
5. A drug for treating or preventing progress of symptoms, through inhibiting death of neurons, of brain ischemia and delayed neuronal death (DND), comprising an indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

6. A drug for treating or preventing progress of symptoms, through inhibiting death of myocardial cells, of ischemic heart disease, viral myocarditis, autoimmune myocarditis, myocardial disorders/cell death due to hypertrophic heart and heart failure, or arrhythmogenic right ventricular cardiomyopathy, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

7. A drug for treating or preventing progress of symptoms, through inhibiting death of hepatic cells, of alcoholic hepatitis or viral hepatitis, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

8. A drug for treating or preventing progress of symptoms, though inhibiting death of renal cells, or renal diseases, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

9. A drug for treating or preventing progress of symptoms, through inhibiting excessive death of T-cells, of acquired immunodeficiency syndrome (AIDS), comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

10. A drug for treating or preventing progress of symptoms, through inhibiting cell death, of inflammatory skin disorders, alopecia, or graft versus host disease (GVH), comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

11. A drug for treating or preventing disorders or side effects, through inhibiting cell death, of disorders due to radiation or drugs, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

12. A drug for treating or preventing progress of symptoms, through inhibiting cell death, of sepsis, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

13. A drug for treating or preventing progress of symptoms, through inhibiting death of cells derived from bone marrow, of steomyelo-dysplasia, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

14. A drug for treating or preventing progress of symptoms, through inhibiting cell death, of insulin dependent diabetes, comprising a indolylmaleimide derivative represented by the above formula (II) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

15. A drug for treating or preventing progress of symptoms, through inhibiting death of neurons, of prion diseases, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

16. A drug for treating or preventing functional deficiency of transplanted organs, tissues or cells at transplantation of organs, tissues or cells, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.

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17. A preservative for organs, tissues or cells, comprising a indolylmaleimide derivative represented by the above formula (I) of Claim 1 or a pharmaceutically acceptable salt thereof as an active ingredient.